

## Wayland Real Asset Planning Committee

## WRAP COMMUNITY FORUMS

May 11 & May 16, 2016

## Forum Agenda (same both nights)

- 1. Review of the charge and related updates
- 2. Key findings
- 3. Interactive visual brainstorming exercise

## **GIS** Inventory

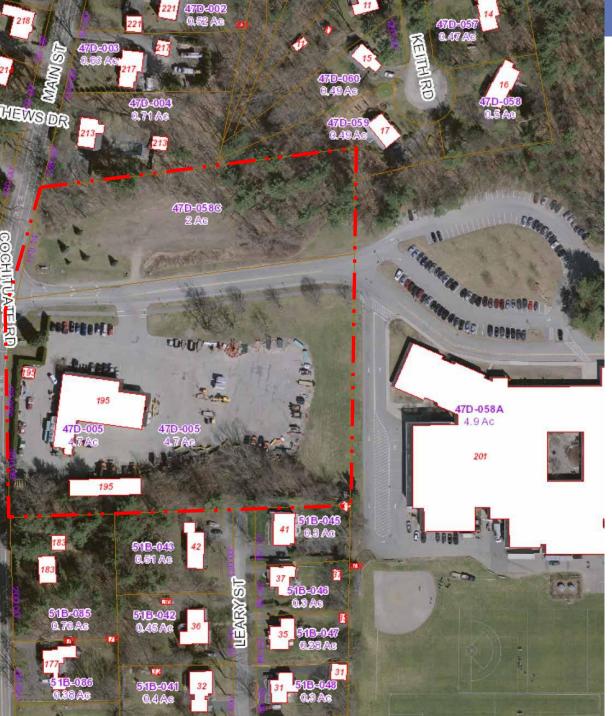
"Developing an accurate GIS inventory of all Town-owned parcels identifying custodial entity, size, deed and/or land restrictions, current uses and other critical information"

Interpretation: Focus on largest / most significant parcels

### What's left?

- Implement recommendations made to staff to reconcile inconsistencies and make more user friendly
- Analyze adjacent properties to look at combinations of parcels
- Review deed restrictions/legal issues with Counsel

Where are we: 75%



### 195 & 207 Main Street

#### Former DPW site

Current Use: Available for redevelopment

#### Site Considerations:

- Central part of town, close to Middle School and Cochituate Village, densely populated area
- 6.7 acres in two parcels
- Level site
- Major roadway accessibility
- Near MWRTA regional transportation bus stop
- Accessible sidewalks
- Infrastructure public water and utilities
- Future reuse requires: Updated septic system and leaching field
- Future reuse requires: Reconstruction of storm water management system
- Location of former landfill and highway garage; reports available
- Town anticipates need to absorb demolition / clean-up costs for redevelopment
- BPW and Schools need to relinquish control of land

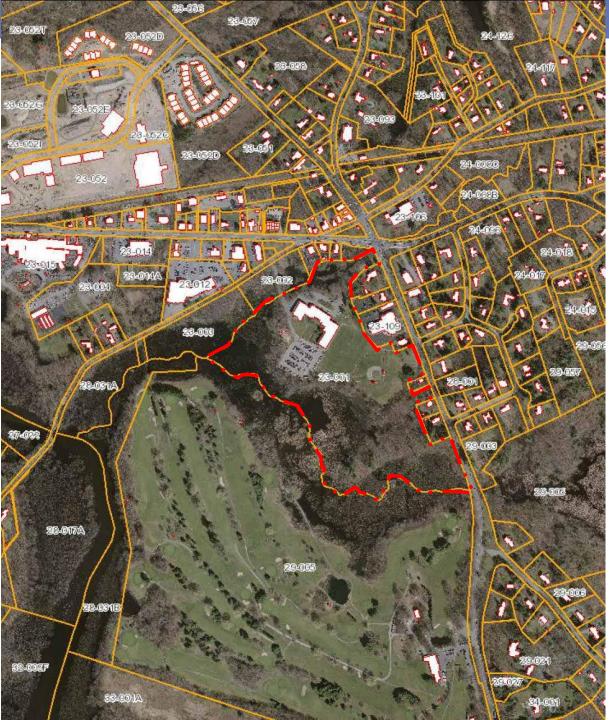


# Wayland Public Library 5 Concord Rd

**Current Use: Library** 

#### Site Considerations:

- Center of town
- 1.04 acres
- Accessible off Main Roads
- Historic Building 14,500 sf
- Pedestrian Friendly / On Rail Trail
- Expansion and/or change in use of building requires updated septic system and leaching field
- Utilities and water operational
- Conservation Issues wetlands
- Deed restrictions that may potentially impact non-library use

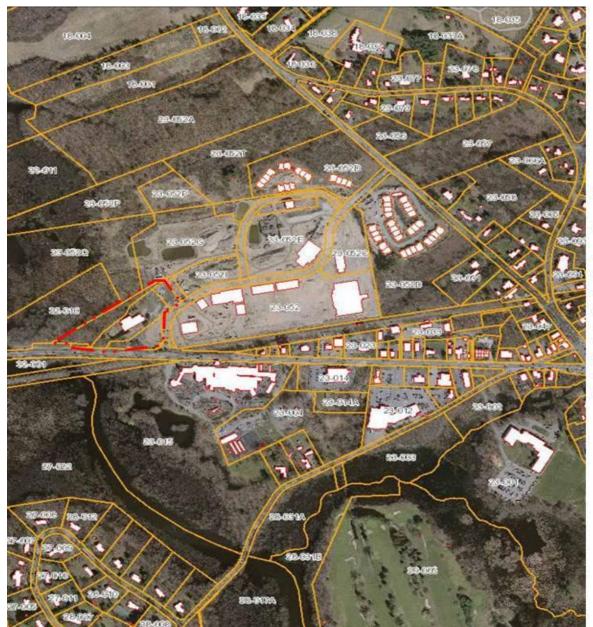


## **Town Building**41 Cochituate Road

Current Use: Municipal Offices, Council on Aging, Pre-School, Athletic Fields

#### Site Considerations:

- Located at economic center / historic center
- Over 31.7 acres all together significant amount of wetlands
- Graded
- Access two drives from main routes
- Existing building is 60,000+ SF
- Athletic fields and recreational facility (playground) on site.
- Municipal zoning
- Utilities in place possible need of updates
- Water in place, wastewater possible updates
- Building needs renovations, and structural reinforcement for heavy loads such as file and plan cabinets – library not possible due to load
- Conservation issues
- Deed restrictions that potentially may impact future uses

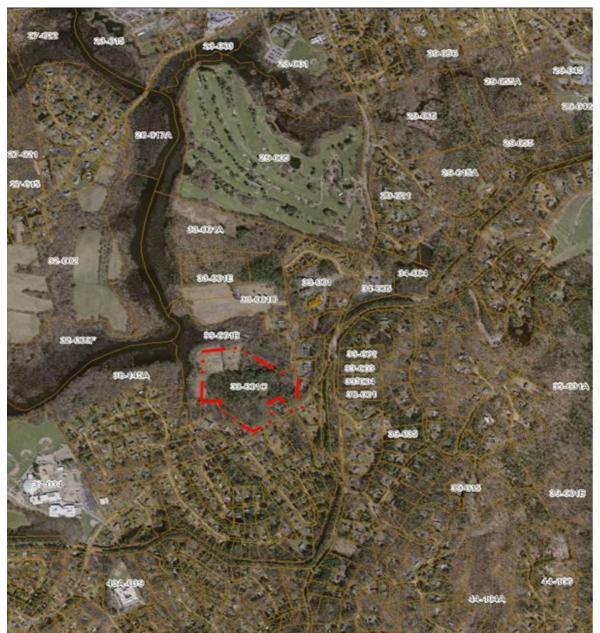


### Municipal Pad 400 Boston Post Rd.

Current Use: Available for redevelopment

#### Site Considerations:

- Centrally located in new town center development
- Approximately 4 acres, not all developable
- Existing 10,200 SF building shell
- Zoning in place for municipal use
- Utilities stubbed to lot line
- Water/wastewater available
- Parking lot needs to be constructed
- Building limits –only slab on grade possible
- Conservation Issues River Front & Wetlands
- Currently not owned or under control of town negotiations ongoing



## Paine Estate/Greenways 202 Old Connecticut Path

Current Use: Open Space

#### Site Considerations:

- Geographic center of town, near High School / Wayland Community Pool
- 26.4 acres
- Hilly wooded area and flat open fields
- Major roadway accessibility
- Pedestrian access possible to aqueduct and pedestrian bridge over Greenways
   Conservation area
- Vehicular access to site needs infrastructure off Old Conn Path, pedestrian bridge over Greenways Conservation
- No onsite utilities bring in off OCP
- No water or wastewater on site
- Currently open space (but is not designated conservation area)
- General municipal purposes allowed as per deed

## Catalog of "Needs"

"Cataloging identified and foreseeable capital facilities needs, including a needs assessment supported by empirical data and created with the Public Buildings Director and primary capital project proponent"

Interpretation: Inconsistencies in visioning and publication

What's left?

- Recommend consistent long-term planning definitions across stakeholder departments
- Adopt better long-range planning
- Define and articulate process between staff, facilities and committees

Where are we: 25%

#### ANTICIPATED MAJOR CAPITAL PROJECTS (individual cost greater than \$500,000)

WRAP REVIEW	PROJECT	PURPOSE								
			FY2017	FY2018	FY2019	FY2020	FY2021	FY2022	FY2023-36	FY 2037
	COA/CC	Design	560,000							
	New Facility	Construction		7,000,000						
	Library	Construction		16,000,000 <u>OR</u>						
				9,700,000 if receive						
				State funding						
	Multi-purpose	Design	80,000 -	runding						
	Artificial Turf Field	Construction	300,000 ?	1,500,000						
	WHSOutdoor	Design		150,000						
	Sports Stadium	Reconstruction:		130,000						
		Lights &								
		Bleachers			1,000,000					
		Resurface								
		Artificial Turf Playing Field			800,000					
		Resurface								
		Track	1.50.000		200,000					
	Loker School Door & Window	Design	160,000 ('16 ATM- B)							
	Replacement	Construction	1,740,000 ('16 ATM- B)							
	Multiple School Roofs	Install New Roofs								
	WHS Tennis Courts ?	Demolition & Reconstruction Elsewhere								
	Town Building Renovation ?									
	Road Reconstruction	Maintain Driving Surface & Stormwater Collection	775,000 ('16 ATM-B)	1,606,030	1,766,600	1,943,260	2,137,586			
	Sidewalk	Route 20	400,000							
	Construction	Route 30	475.000			890,300				
	Cochituate Village Apts. Fire Suppress. System	Design & Construct	475,000 ('16 ATM-B & OF)							
	Conservation Restriction On	Conservation & Open Space Land	12,000,000 ('16 ATM -							
	Mainstone Farm	Preservation	5M CPA							
			Fund & 7M borrowing							
			against CPA revenue)							
	Acquisition of	Conservation &	,							
	Conservation Land	Protection of Wetlands								
	Water Pump Station Upgrades	DEP Compliance	525,000 ('16 ATM - WB)							
	Happy Hollow Wells Access	Design & Construct	936,000 ('16 ATM -							
	Road & Water		(16 ATM -   WB)							
	Main (aka Stonebridge Rd.)									
	Water Main	Replace Aging,	750,000	1,400,000	1,400,000	1,400,000	1,400,000			
	Replacements	Outdated, Failing Mains	('16 ATM – WB)							
	TOTAL									

NOTE: 1) "Project" does not include purchase of vehicles (ex: ladder truck, ambulance, etc.).

2) Columns indicate the fiscal year during which the funds would be expended. Generally, monies voted during Spring Annual Town Meeting are not expended until the next fiscal year (i.e., July 1 – June 30).

3) Projects are included even where design and construction costs are requested in separate fiscal years.

4) Appropriations approved by Town Meeting are indicated under the fiscal year in which the monies would be expended. For example, "('16 ATM-B)" indicates that the appropriation was approved at the 2016 Annual Town Meeting and that the approved funding source was borrowing. Key: B = General Fund Borrowing; WB = Water Fund Borrowing; OF = Surplus Bond Proceeds From Close Outs.

## Compile all Boards Plans

"Compiling the research and analyses of the planning processes of all Town boards, commissions and committees seeking a future major land or building capital expenditure (defined as \$500,000 and above)"

Interpretation: Need to push and pull inputs

### What's left:

- Adoption of longer-term planning process
- Method for periodically revisiting cross-departmental planning

Where are we: 85%

## Questionnaire to Boards, Committees & Departments

#### Points for Discussion with Boards, Commissions & Departments

- Current condition of your facilities (look at each individually and consider on-going/major maintenance; need for new facility)
- Are there specific regulatory requirements/consent agreements with governmental agencies that require major changes to existing facilities or construction of new facilities
- How much growth (i.e., population, geographic distribution) triggers need for additional new facilities/infrastructure
- What constituency do you serve most directly (e.g., entire population of Town, seniors, school-age population)
- Is the facility required to be in a certain proximity to the end users
- Are there cost implications related to geographic distance between facility and end users
- Are there convenience implications related to geographic distance between facility and end users
- What are your current and projected needs for additional storage space for equipment, materials, records, etc. (do you require immediate
  access or can storage be off-site)
- What are you currently using for meeting space and what are the hours during which the space is available for use by others
- What are your current and projected needs for additional meeting space
- Are your current facilities meeting the needs of your constituents
- Looking at the land parcels under your board's control:
  - Do you have an overall policy concerning potential future use for each parcel
  - Do you have specific plans for any of the parcels
  - · Thoughts on relinquishing control of any of the parcels

- See Website -

Do you have any documents or reports that outline your process for addressing and planning for future needs

#### 1/27/16

#### SYNTHESIS OF COMMONALITIES & SPACE NEEDS

1/2//16	COUNCIL ON AGING	RECREATION	LIBRARY	COA/CCAC
Mission	Passive and active activities & support for Seniors	Programs, facilities, and services physical, social, creative, cultural and	Education, literacy (cultural & technology), life-long learning, cultural enrichment,	Passive & active activities; create a town living room; fill space needs that do not
		intellectual growth and development	information resource	exist today
Programs & Times	Residents 60+	Residents of all ages; most number of programs for childhood, youth, and teens.	Residents of all ages; heavy use by empty-nesters & recent retirees (12/21/15)	Residents of all ages
	Hours: 7:00 a.m. until early evening.	Hours: All times of day & throughout the seasons	Hours: All times of the day (during day, after school, school vacation, evening, some week-ends)	Hours: All times 24x7
	Some fee-based programs; also grants and funds from the Friends of the Council on Aging	Most programs fee-based	All programs are free of charge and paid for through Friends of Library (not included in Town budget); however, can charge for programs & things "outside of normal library services" (1/21/16)	
		Current programs:  200+ "Vendor" programs -6-10 week sessions 3 summer Camps - grades K-8 [where housed?] SmMed. Sized Programs (20-30 participants) = daily Small groups (*20) = weekly Large Groups (60+) = monthly or seasonally Special Functions (50-100 people) = monthly / seasonally  Anticipated in future: Growth in all areas	485 programs a year; 8,000 attendees  Children:  1) Story telling & music/craft/whole body movement (pre-school during day)  2) Book groups/discussion (early elementary after school & school vacation)  3) W/riting workshop [including poetry] (all elementary after school & school vacation)  4) STEM (all elementary after school & school vacation)  5) Topical programming with educational component (all elementary after school & school vacation)  6) Middle School & High School in collaboration with school librarians (after school & school vacation)  Adult (offered all times of day):  1) Needle work  2) Art History  31 Classical Studies  4) Book discussion groups  5) Lectures (including author talks)  6) Technology workshops	
Space Needs	Private spaces – small offices or rooms Large Multi-Function Room with sound proofing Kitchen large enough for classes Smaller spaces for exercise and music programs Arts space (1/5/16) Computer Lab (1/5/16) Socializing area Storage: for equipment  Space Needs: 18,000 – 21,600 sf now (not including future growth) (12/10/15 COA/CC)  Note: Soundproofing & noise control essential; don't use carpeting for art & fitness rooms (1/5/16)	Office space to fit 5 desks Function Room with kitchen Multi-purpose classrooms including science/tech classes Small conference room Dance/fitness studio Art Center, "messy" and "neat art" – painting, sculpting, drawing, etc. Tot playroom (1/6/16) Computer/teen room (1/6/16) Standard size Gymnasium for sport programs year round Storage for equipment needed in each space as well as additional storage Waiting area space (1/6/16 written response) Space Needs: 12,715 sf for indoor (excluding gym)	In addition to shelving for books & administrative offices:  • I large "lecture" room (~100) with technology & kitchenette (12/21/15)  • Small study space/quiet space (use all day)  • Seminar size rooms with technology (use 50% over course of day)  • Children's room (8/27/15 Report)  • Story/craft space with sink & easy to clean floors (use c. 4 hrs./week)  • Teen space (9/30/15)  • On-site storage  Space Needs: Up to 34,000 sf? 2 story maximum but preference for 1 story	Indoor-outdoor space (including for Third-party groups):  Offices for veterans, COA, arts council, historic com.  Large flexible space for 100+  Kitchen  Private spaces – about 4 small rooms available 8 to 4.  Artists spaces – clean and messy  Welcome space – atrium, lobby, town living room  Acoustics space – wired with sound control  Storage  Need in excess of 18,000 - 21,600 sf indoor space (12/10/15)
Location	Centrally located in one facility that accommodates other groups for interaction with other age groups	Central town location on a main road is ideal     Access to schools for after school programming (1/6/16 written response)	Central location (12/21/15)	Central location preferable (not remote)
Parking	120-125 spaces close to access door (1/5/16) Covered outdoor space for COA van (1/15/16)	100 spaces minimum	100 spaces	Not articulated
Personnel	3.3 FTEs administrative staff Programming done by volunteers or outside contractors. Custodian to help move furniture, etc.	Currently 2 FTEs and 1 PTE; requesting 1 more FTE	Currently 13.8 FTEs  If new space, may need more custodial hours & maybe a librarian for teens	1 FTE plus 24x7 Central administration in charge of facility (security, scheduling, tech)
Funding	ATM 2016 – \$560,000 for schematic planning and programing  ATM 2017 - \$7 million for high-end build-out of 21,000 sq. ft. to be on line by 2018	Future projects to fund: -Community Center - Indoor active Recreation Facility - Design and Construction with gym & outdoor recreational areas (9/30/15) - Multiple Design/Construct for outdoor amenities including turf fields @ \$800,000 – \$1.5 million each (9/30/15)	ATM 2018 – New/renovated Library Project = c. \$16 million but, if receive state building construction grant, then only c. \$9.7 million in Town funds [\$14M building x \$55% = \$7.7M + \$2M furnishings, landscaping, parking lot = \$9.7M]	ATM 2016 – \$560,000 for schematic design  ATM 2017 - \$7 million for high-end build-out of 21,000 sf (2018 – to be on line)

### - See Website -

## **Evaluation Criteria**

"Recommending evaluation criteria to establish projects' priorities and sequencing."

Interpretation: Objective, neutral criterion is a work in progress

What's left?

- Refine rankings to eliminate subjectivity (baseline modifications from DPW evaluation)
- Define process better for consistent application of criteria
- Differentiation of need vs. want

Where are we: 85%

## **Draft Decision Criteria Worksheet**

Capital Improvements – De	ecision Criteria Matrix Project:		Worksheet 1
	Factors	Applicable to Project?	
1. Public Health & Safety	Project addresses an immediate,     continual safety hazard or public     health and/or safety need		
2. Compliance with Mandates or Other Legal Requirements	<ul> <li>a. Project required for compliance with local, state, or federal laws/regulations</li> <li>b. Project required by court order, judgment, [or inter-municipal agreement]</li> </ul>		
3. Stated Community Goals & Policies	<ul> <li>a. Project conforms to adopted program, policy, or plan</li> <li>b. Asset preservation</li> <li>c. Required to maintain acceptable standard of service</li> <li>d. More efficient/improved standard of service</li> </ul>		
4. Public Perception of Need	a. Sustained change in demographics  b. Improve sustainability of the environment  c. Services [or Mainstone] that make a community desirable?  d. Will it affect real estate values?	- Soo	Workbook-

## **Draft Decision Criteria Worksheet**

Capital Improvements – Decis	on Criteria Matrix Project:	Worksheet 2
Describe any relationships and / or impacts to other projects.		
Does the project addresses multiple needs / multiple stakeholders ?		
Are there alternatives to the project?		
Year requested to be on-line		
Projected capital cost of project		
Availability of grants / other non- local tax dollar funds		
Annual fiscal O&M impact (increase / decrease including staffing)		
Projected fiscal impact per household of capital expenditure (per \$1,000 valuation)	- 3	See Workbook-

## **Draft Site Selection Worksheet**

Criteria	Factors	Weighing Factors	Score
1. Location	Easily accessible to service area via major roadway	10	
(Max 10 Points)	Reasonably accessible to service area via major roadway	5	
(IVIAX 10 I OIII IS)	Poor accessibility via local roadway	0	
2. Physical Site Features	Condition of access roadway favorable	3	
(Max 15 points)	Condition of access roadway poor	0	
(IVIAX 13 points)	contained of access roadway poor	-	
	Size of site adequate	3	
	Size of site limiting	0	
	Shape of site adequate	3	
	Shape of site limiting	0	
	Soils suitable	3	
	Soils limiting	0	
	Groundwater deep	3	
	Groundwater shallow	0	
3.Site History	Past use favorable	2	
(Max 10 points)	Past use unfavorable	0	
	Existing use favorable	3	
	Existing use unfavorable	0	
	No hazardous materials issues	5	
	Unresolved hazardous materials issues	0	
4. Zoning Consistency	Approved use or special permit in place	5	
Max 5 points)	Special permit required	3	
	Use not permitted	0	
5. Environmental Impacts	No increased impact to sensitive receptors	3	
Max 20 points)	Sensitive receptors present	0	
	No NHESP area	3	
	NHESP area on or adjacent to site -	0	
	No ACEC area	3	
	ACEC on or adjacent to site	0	
	No Zone II area	4	
	Zone II on or adjacent to site	0	
	No wetland area	4	
	Wetland area on or adjacent to site	0	
	No Historic/Archaeological Sensitivity	5	
	Suspected Historic/Archaeological Sensitivity	3	
	Confirmed Historic/Archaeological Sensitivity	0	

Site Selection Matrix	Project:		Worksheet 3
Criteria	Factors	Weighing Factors	Score
6. Access to Utilities	Sewer or septic available	2	
(Max 10 points)	No sewer or septic available	0	
	Electric available	2	
	No electric available	0	
	Telecom available	2	
	No telecom available	0	
	Water available	2	
	No water available	0	
	Gas service available	2	
	No gas service available	0	
7. Permitting	No specialty permits required	5	
(Max 5 points)	Minimal specialty permitting required	3	
	Excessive specialty permitting required	0	
8. Traffic Impacts	No negative impacts	5	
(Max 5 points)	Minimal impacts	3	
	Excessive impacts	0	
9. Cost of Site Development	Minimal cut and fill	5	
(Max 10 points)	Normal cut and fill	3	
	Excessive cut and fill	0	
	Minimal clearing	5	
	Normal clearing	3	
	Excessive clearing	0	
10. Cost of Construction	No restrictions impacting cost	10	
(Max 10 points)	Some restrictions impacting cost	5	
· · · · · · · · · · · · · · · · · · ·	Significant restrictions impacting cost	0	

TOTAL SCORE:

## Strategic Planning Process

Tackle the Tasks
August 2015

Community Forum May 2016

Long Range Plan
1H 2017

## Recap of Key Findings

Some overlap of spaces exist because of the synergies between select departments

 Administrative & technological changes could reduce some overlap and create efficiencies

## Capital Requests not always well publicized

- An uninformed public contributes to confusion, distrust
- Adoption of town-wide definition of short-and long-range could fill some gaps

### Related discoveries:

- Building "reuse" needs understanding, agreement between stakeholders and public
- External (library) funding creates unique timing to explore campus